Bridges, Culverts, temporary stream crossings, road embankments that cross the stream channel	Urban	Flood Plain or Floodway	> 2 sq. mi.
Toda emodificitio that cross the stream enamer	Rural	Floodway	> 100 sq. mi.
Road Embankments not crossing the stream	Rural	Floodway	> 10 sq. mi.:> 3% of the channel at
channel			bankfull stage
		Flood Plain	> 10 sq. mi.:> 15% of the flood plain
			at any stage
Channel changes; not with road project	Rural	Floodway	> 10 sq. mi.
Channel changes; with road projects	Rural	Floodway	> 10 sq. mi. & > 500 ft. is affected or
		-	reduced by > 25%
Channel changes	Urban	Any	> 2 sq. mi.
	Any	Any	Protected stream; Chapter 72
Channel changes by drainage district	Any	Any	Chapter 72.2 applies
	Repair an	d maintain	≥ 100 sq. mi.
Dams	Rural or	Flood Plain	Temp+Perm storage at top > 50 ac-ft
	Urban	or Floodway	& >5 ft. high
			No emergency spillway & ≥5 ft high
			& >25 ac-ft
			Permanent storage > 18 ac-ft & ≥ 5 ft
	Rural	Flood Plain	> 10 sq. mi.
		or Floodway	
Dams; within 1 mile of an urban area	Rural or	Flood Plain	Height ≥ 10 ft & stores ≥ 10 ac-ft and
D 1 1 1	Urban	or Floodway	discharges through an urban area
Dams; Low head	Rural	Flood Plain	> 10 sq. mi.
	Urban	or Floodway Flood Plain	> 2 sq. mi.
	Orban	or Floodway	/ 2 sq. iii.
Dams; modifications to existing dams	Rural or	Flood Plain	All require approval
Dumb, mountained to emisting dumb	Urban	or Floodway	Tim require approvar
Levees or Dikes	Rural	Flood Plain	> 10 sq. mi.
		or Floodway	
	Urban	Flood Plain	> 2 sq. mi.
		or Floodway	
Waste or Water Treatment Facilities	Rural	Flood Plain	> 10 sq. mi.
	Urban	or Floodway	> 2 ag mi
	Orban	Flood Plain or Floodway	> 2 sq. mi.
C '. I 1011	D 1		. 10
Sanitary Landfills	Rural	Flood Plain or Floodway	> 10 sq. mi.
	Urban	Flood Plain	> 2 sq. mi.
	Olban	or Floodway	> 2 sq. iii.
Duildings and Associated Fill	Damel	Flood Plain	> 10 az m:
Buildings and Associated Fill	Rural	or Floodway	> 10 sq. mi.
	Urban	Flood Plain	> 2 sq. mi.
	Ciban	or Floodway	> 2 Sq. IIII.
Same within 2 miles of an urban area	Rural	Flood Plain	> 2 sq. mi.
		or Floodway	
Pipelines; Crossing a stream	Rural	Flood Plain	> 100 sq. mi.
- 1-permeo, erosome a sucam	Tearur	or Floodway	500 5q. mi.
	Urban	Flood Plain	> 2 sq. mi.
		or Floodway	<u> </u>
Pipelines; Buried	Rural or	Flood Plain	Exempt if natural contours are
Pipelines; Buried	Rural or Urban		Exempt if natural contours are restored
Pipelines; Buried Bank Stabilization		Flood Plain	

Bank Stabilization where the channel area is reduced by >3%	Rural	Flood Plain or Floodway	> 10 sq. mi. and < 100 sq. mi.
	Urban	Flood Plain or Floodway	> 2 sq. mi. and < 100 sq. mi.
Boat Docks	Rural or Urban	Flood Plain or Floodway	For exemptions see 71.10(2)
Excavations	Rural	Channel	> 10 sq. mi. & increases area > 10%
		Flood Plain	> 10 sq. mi. & within 100 ft. of bank
	Urban	Floodway	> 2 sq. mi.
Excavations with highway projects	Rural or	Flood Plain	Exempt; see 71.1(1), 71.1(2), 71.1(3)
	Urban	or Floodway	
Excavations; drainage district ditch	Rural or	Flood Plain	≥ 100 sq. mi.
	Urban	or Floodway	
Misc. Structures, obstructions, deposits	Rural	Flood Plain	> 10 sq. mi. & obstruct > 3% of the
		or Floodway	channel, or > 15% of the flood plain
	Urban	Flood Plain	> 2 sq. mi.
		or Floodway	